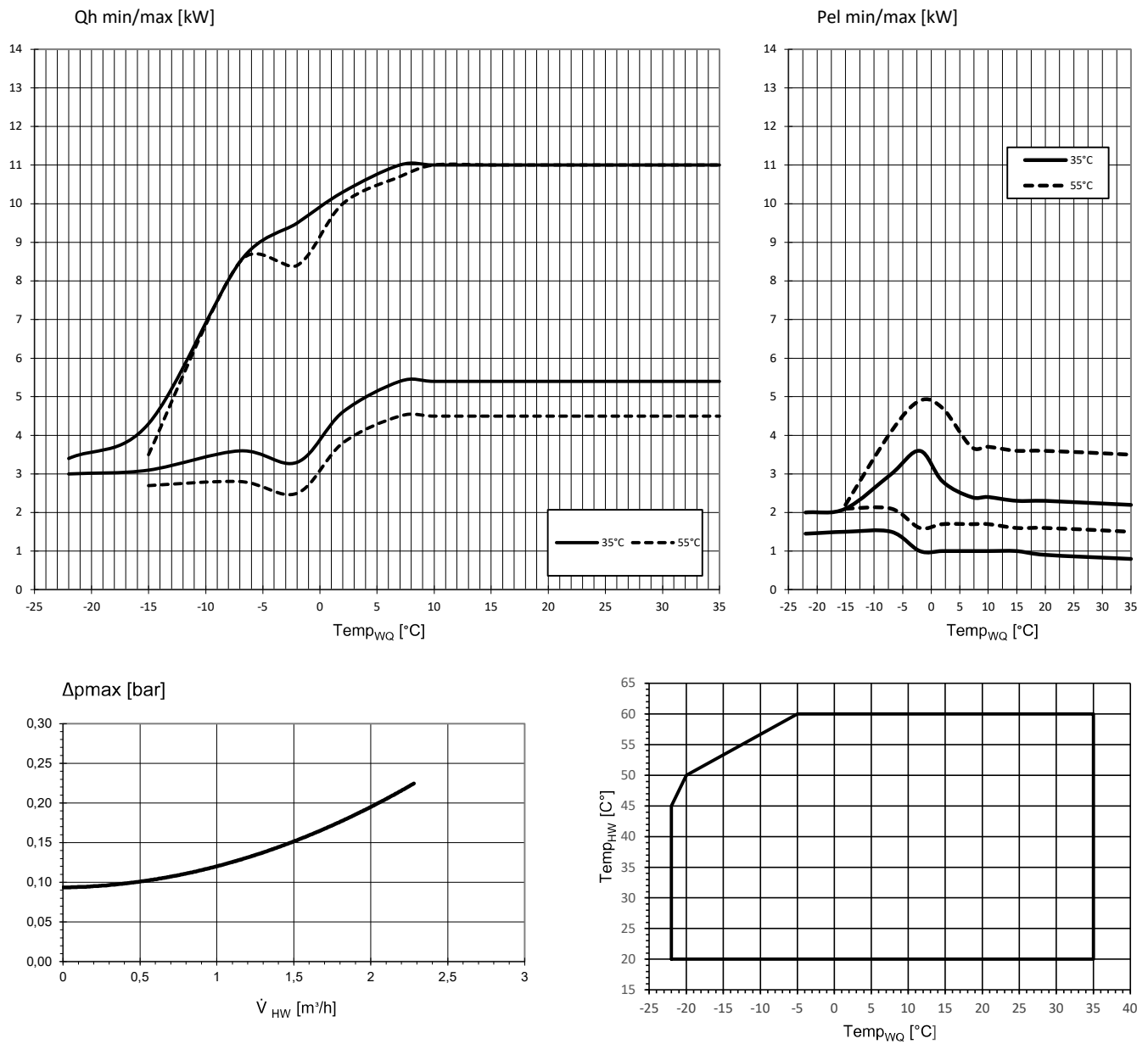




# Leistungskurven / Einsatzgrenzen / Heizung

LWAV 122R3



823291 c

Legende: 823291c

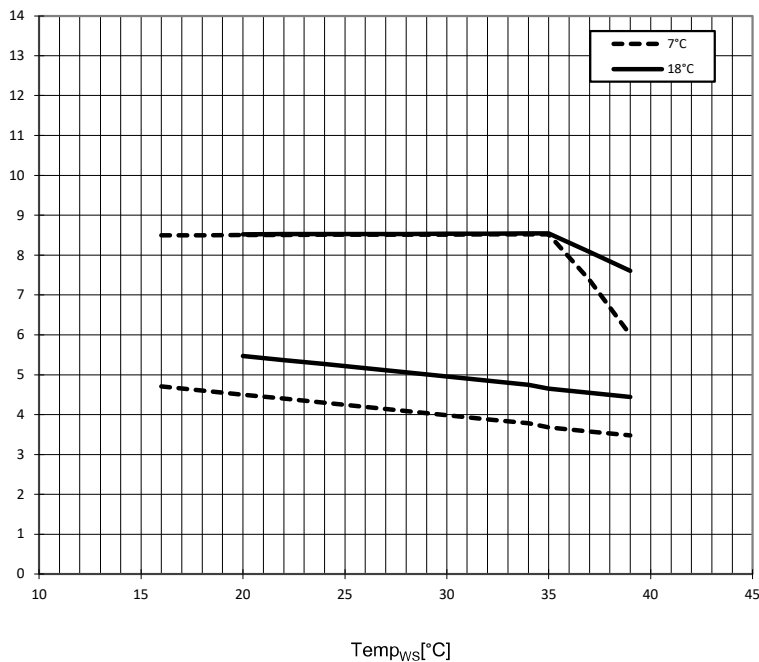
|                    |                                     |
|--------------------|-------------------------------------|
| $\dot{V}_{HW}$     | Volumenstrom Heizwasser             |
| Temp <sub>WQ</sub> | Temperatur Wärmequelle              |
| Δpmax              | maximaler Druckverlust              |
| Qh min/max         | minimale/maximale Heizleistung      |
| Pel min/max        | minimale/maximale Leistungsaufnahme |



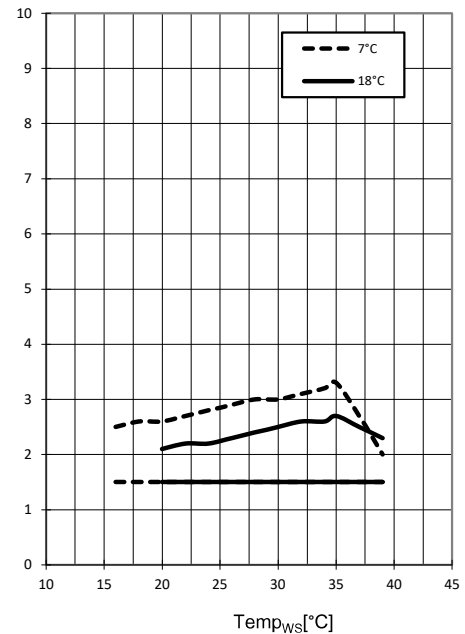
# Leistungskurven / Kühlung

LWAV 122R3

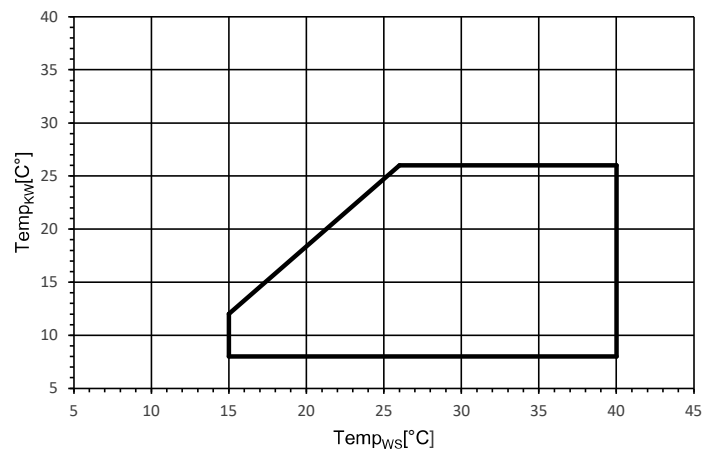
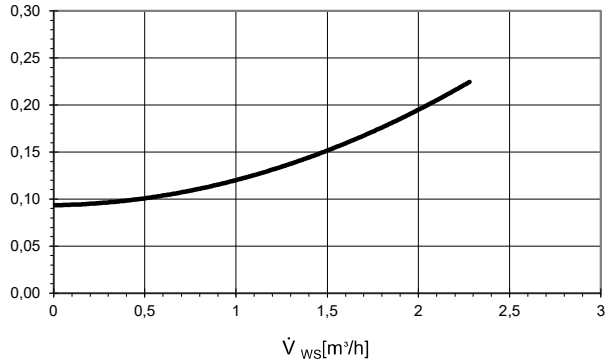
Q0 min/max [kW]



Pel min/max [kW]



Δpmax [bar]



823291 c

Legende: 823291c

|                    |                                     |
|--------------------|-------------------------------------|
| $\dot{V}_{KW}$     | Volumenstrom Kühlwasser             |
| Temp <sub>ws</sub> | Temperatur Wärmesenke               |
| Δpmax              | maximaler Druckverlust              |
| Q0 min/max         | minimale/maximale Kühlleistung      |
| Pel min/max        | minimale/maximale Leistungsaufnahme |